

# J+ BOOSTER 2







## Compatible

The J+ BOOSTER 2 is compatible with all current and future EVs with a J1772 connector or adapter.



## Rugged

Made of military grade aluminum, it withstands up to 6,600 lb. (3,000 kg) of pressure and is totally protected against dust & waterproof by IP67.



### Secure J+ CONNECTORS

The proprietary connectors are based on proven aerospace technology and are splash and dust proof, guaranteeing safety and reliability every time you charge.

Take your wall charger with you and charge from any electrical outlet, 120 V or 240 V, taking range anxiety out of EV ownership.

The J+ BOOSTER 2 automatically selects the highest safely available amperage to charge your EV as efficiently and quickly as possible.

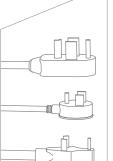
# J+ BOOSTER 2

The portable wall charger for anywhere and everywhere



## Wall bracket

When connected to a 240 V outlet, the J+ BOOSTER 2 becomes a fully fledged primary wall charger.



## Adaptable

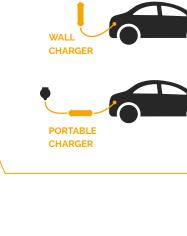
Charge at any electric outlet throughout North America thanks to a comprehensive assortment of 120V and 240V adapters.



with all electric vehicles equipped with a J1772 connector or adapter.



Strong and sturdy high quality cable.



Good to know

## Carry-on Bag

Included is a sturdy carry-on bag with Velcro strips keeping the bag from sliding in the trunk, or frunk.



Drive-over resistant up to 6,600 lb/3 metric ton.



booste

Waterproof Operable in any kind of weather.

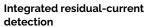
# Lightweight

Weighs less than 2.2 lb/1 kg.



Charging from 6 amps all the way up to 40 amps, from 720W up to 9.6kW.

Under ideal conditions your battery will be fully charged in 4 to 6 hours depending on your battery size, which makes the J+ BOOSTER 2 the only charger you will ever need at home or your travel destination.



Convenient

The J+ CONNECTOR will

let's voltage or amperage.

Theft proof

The adapter lock provides theft protection at all times.

automatically choose the best

setting, regardless of the out-

CCID20 effectively protects your house and EV.



Integrated DC and AC fault-current protection eliminates the need to install an expensive residual-current circuit breaker in your home, saving costs and hassle.

## Technical specifications

Dimensions	Length: 11" (280 mm), Diameter: 2.76" (70 mm)
Weight	2.2 lb (1.0kg) excluding cables, 7 lb (3.2kg) with cables and adapters
Rated current	6 A to 40 A
Power output	720 W - 9.6 kW AC
Voltage	120V/240V
Color	Metallic anthracite, black cable
Operating temperature	-22°F/-30°C to 122°F/+50°C

Standards	UL2594, UL2231-1, UL2231-2, IEC 62196, IEC 61851-1, RoHS
Protection class – Residual current device	class I – CCID 20 mA – Ground conductor, temperature monitoring
Outlet adapters	10 self-detecting NEMA adapters
Vehicle-end connector	SAE J1772 (Type 1)
Total cable length	approx. 25 feet/7.6 meters

